

[illegible]

center of mill 磨盘中心线

[illegible]





Technical drawing of a mechanical part, likely a cross-section of a joint or a component. The drawing includes the following dimensions and labels:

- Dimensions:**
 - Top horizontal dimension: 2
 - Top right vertical dimension: 3
 - Bottom horizontal dimension: 22
 - Bottom left vertical dimension: 4
 - Bottom right vertical dimension: 3
- Angles:**
 - Top left corner: 15°
 - Bottom left corner: 45°
- Labels:**
 - 1: Points to the rightmost vertical edge.
 - 2: Points to the top horizontal edge.
 - 3: Points to the bottom right vertical edge.
 - 4: Points to the bottom left vertical edge.

图号	: C000083_00369_0004	
图名	: Fin bar (连接梁)	
物料编码	: 1311 0001 0002	
材料	: 焊接件	
重量	: 236.5kg	
转化	: 李钊	日期: 2018-12-11
审核	:	日期:
工艺	:	日期:

Tolerances	
Castings:	ISO 8062-3 - DCTG 10 - GCTG
Welded Fabrications:	DIN EN ISO 13920 - B F
All other dimensions:	DIN EN ISO 2768 - m K
Weldseam preparations:	DIN EN ISO 9692
Thermal cutting	DIN EN ISO 9013 - class 1
Indication of surface texture:	EN ISO 1302
Geometrical tolerancing:	DIN EN ISO 1101

actual dimensions have to be recorded

Project Name:					
LEPCL 660 MW CFPP, Karachi					
	OWNER Lucky Electric Company Limited				
	OWNER'S ENGINEER FICHTNER GMBH & CO KG				
	EPC CONTRACTOR SEPCOIII ELECTRIC POWER CONSTRUCTION CORPORATION., LTD.				
	EPC CONTRACTOR'S DESIGN INSTITUTE POWERCHINA HEBEI ELECTRIC POWER DESIGN & RESEARCH INSTITUTE CO., LTD.				
Other Doc No.	QML/10/M/HFC369-2FS/BQ/004			REV.	D
Customer's Doc No.	LEPCL-10-HFC-MTC-202904-P01			REV.	C
Project Doc No. QML10MHFC369-2 FSDDD004					
设计 DESIGNED BY 校核 CHECKED BY 工艺审查 TECHNOLOGY REVIEWED BY 审核 REVIEWED BY 标准审查 STANDARD REVIEWED BY 批准 APPROVED BY	Date/Date	27/11/2018	Fin bar	图号 DWG NO.	CO00083_0036A_0004
	Kesid	27/11/2018		WEB CODE	BK1012440
	重量 WT 比例 SCALE 备注 REMARKS				
	12 Page 1 of 4				
	图框 FORMAT A0 版本 REV. C				
			连接梁	武汉锅炉股份有限公司 Wuhan Boiler Co.Ltd.	
				